

Appl No. 09/925,179
 Amend. dated September 7, 2004
 Response to Office Action mailed on: June 7, 2004

Parent Docket P0718P2C1D1C1

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-57. (Canceled)

- 1 ~~56~~. (Previously presented). A humanized anti-IgE antibody comprising the variable heavy chain sequence and the variable light chain sequence of MAE11v1 (SEQ ID NOS: 8 and 9), wherein:
 - (a) at least one light chain Kabat residues 13, 19, 58, 78 or 104 has been substituted; or
 - (b) at least one heavy chain Kabat residues 48, 49, 60, 61, 63, 67, 69, 82 or 82c has been substituted.
- 2 ~~59~~. (Previously presented). The antibody of Claim ~~58~~¹ which is an IgG1 antibody.
- 3 ~~60~~. (Previously presented). The antibody of Claim ~~59~~², wherein heavy chain Kabat residue 60 has been substituted.
- 4 ~~61~~. (Previously presented). The antibody of Claim ~~60~~³, wherein residue 60 has been substituted with an amino acid residue selected from the group consisting of asparagine, glutamine, histidine, lysine and arginine.
- 5 ~~62~~. (Previously presented). The antibody of Claim ~~59~~², wherein heavy chain Kabat residue 61 has been substituted.
- 6 ~~63~~. (Previously presented). The antibody of Claim ~~62~~⁵, wherein residue 61 has been substituted with an amino acid residue selected from the group consisting of proline, glycine, alanine, valine, leucine and isoleucine.
- 7 ~~64~~. (Previously presented). The antibody of Claim ~~58~~¹, which is an IgG2 antibody.

Appl. No. 09/925,179

Amend. dated September 7, 2004

Response to Office Action mailed on June 7, 2004

Patent Docket P0718P2C1D1C1

- 8 ~~65~~. (Previously presented). The antibody of Claim ⁷~~64~~, wherein heavy chain Kabat residue 60 has been substituted.
- 9 ~~66~~. (Previously presented). The antibody of Claim ⁸~~65~~, wherein residue 60 has been substituted with an amino acid residue selected from the group consisting of asparagine, glutamine, histidine, lysine and arginine.
- 10 ~~67~~. (Previously presented). The antibody of Claim ⁷~~64~~, wherein heavy chain residue 61 has been substituted.
- 11 ~~68~~. (Previously presented). The antibody of Claim ¹⁰~~67~~, wherein residue 61 has been substituted with an amino acid residue selected from the group consisting of proline, glycine, alanine, valine, leucine and isoleucine.
- 12 ~~69~~. (Previously presented). The antibody of Claim ¹~~68~~, which is an IgG3 antibody.
- 13 ~~70~~. (Previously presented). The antibody of Claim ¹²~~69~~, wherein heavy chain residue 60 has been substituted.
- 14 ~~71~~. (Previously presented). The antibody of Claim ¹³~~70~~ wherein residue 60 has been substituted with an amino acid residue selected from the group consisting of asparagine, glutamine, histidine, lysine and arginine.
- 15 ~~72~~. (Previously presented). The antibody of Claim ¹²~~69~~, wherein heavy chain residue 61 has been substituted.
- 16 ~~73~~. (Previously presented). The antibody of Claim ¹⁵~~72~~, wherein residue 61 has been substituted with an amino acid residue selected from the group consisting of proline, glycine, alanine, valine, leucine and isoleucine.

Appl. No. 09/925,179

Patent Docket P0718P2CID1C1

Amend dated September 7, 2004

Response to Office Action mailed on: June 7, 2004

- 17 ~~74~~. (Previously presented). The antibody of Claim ¹~~58~~ which is an IgG4 antibody.
- 18 ~~75~~. (Previously presented). The antibody of Claim ¹⁷~~74~~, wherein heavy chain residue 60 has been substituted.
- 19 ~~76~~. (Previously presented). The antibody of Claim ¹⁸~~75~~, wherein heavy chain residue 60 has been substituted with an amino acid residue selected from the group consisting of asparagine, glutamine, histidine, lysine and arginine.
- 20 ~~77~~. (Previously presented). The antibody of Claim ¹⁷~~74~~, wherein heavy chain residue 61 has been substituted.
- 21 ~~78~~. (Previously presented). The antibody of Claim ²⁰~~77~~, wherein residue 61 has been substituted with an amino acid residue selected from the group consisting of proline, glycine, alanine, valine, leucine and isoleucine.